

Mohamed T Elnabwy

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

113
citations

1683934

5
h-index

1588896

8
g-index

8
all docs

8
docs citations

8
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated framework for improving sea level variation prediction based on the integration Wavelet-Artificial Intelligence approaches. <i>Environmental Modelling and Software</i> , 2022, 152, 105399.	1.9	3
2	Conceptual prediction of harbor sedimentation quantities using AI approaches to support integrated coastal structures management. <i>Journal of Ocean Engineering and Science</i> , 2022, , .	1.7	2
3	A Recurrent-Cascade-Neural network- nonlinear autoregressive networks with exogenous inputs (NARX) approach for long-term time-series prediction of wave height based on wave characteristics measurements. <i>Ocean Engineering</i> , 2021, 240, 109958.	1.9	16
4	An Approach Based on Landsat Images for Shoreline Monitoring to Support Integrated Coastal Management – A Case Study, Ezbet Elborg, Nile Delta, Egypt. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 199.	1.4	27
5	Sea Level Change Analysis and Models Identification Based on Short Tidal Gauge Measurements in Alexandria, Egypt. <i>Marine Geodesy</i> , 2016, 39, 1-20.	0.9	6
6	Bridge Monitoring with Wavelet Principal Component and Spectrum Analysis Based on GPS Measurements: Case Study of the Mansoura Bridge in Egypt. <i>Journal of Performance of Constructed Facilities</i> , 2015, 29, .	1.0	10
7	GPS-Monitoring and Assessment of Mansoura Railway Steel-Bridge Based on Filter and Wavelet Methods. <i>Asian Journal of Earth Sciences</i> , 2015, 8, 114-126.	0.3	3
8	Talkha steel highway bridge monitoring and movement identification using RTK-GPS technique. Measurement: <i>Journal of the International Measurement Confederation</i> , 2013, 46, 4282-4292.	2.5	46